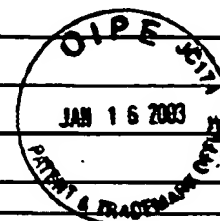


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U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

	Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No
AC	EP 0 669 401 A2	08/30/1995	EP			
	EP 0 669 401 A3	08/30/1995	EP			

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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	Barnes, W., "PCR Amplification of up to 35-kb DNA with high fidelity and high yield from λ bacteriophage templates." <i>Proc. Natl. Acad. Sci. USA</i> , 91:2216-2220 (1994).
	Hogrefe et al., "Archaeal dUTPase enhances PCR amplifications with archaeal DNA polymerases by preventing dUTP incorporation." <i>Proc. Natl. Acad. Sci. USA</i> , 99(2):596-601 (2002).
	Lasken et al., "Archaeobacterial DNA Polymerases Tightly Bind Uracil-containing DNA," <i>The Journal of Biological Chemistry</i> , 271(30):17692-17696 (1996).
	Slupphaug et al., "Low Incorporation of dUMP by Some Thermostable DNA Polymerase May Limit Their Use in PCR Amplifications." <i>Analytical Biochemistry</i> , 211:164-169 (1993).
	Wang et al., "dcd (dCTP Deaminase) Gene of <i>Escherichia coli</i> : Mapping, Cloning, Sequencing, and Identification as a Locus of Suppressors of Lethal <i>dut</i> (dUTPase) Mutations," <i>Journal of Bacteriology</i> , 174(17):5647-5653 (1992).
	E.M.B.L. Database Accession Number Q02103 (1993).
	E.M.B.L. Database Accession Number P44953 (1995).
AC	Supplementary European Search Report, for corresponding EP 98911883, mailed November 6, 2002.

Examiner	Annu kr. Chakraborti	Date Considered	4/16/03
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